

FOS CDR RID Report

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Originator Paul Hwang

Phone No 301-286-6968

Organization 422

E Mail Address Paul.Hwang@gsfc.nasa.gov

Document FOS CDR

RID ID	CDR	23
Review	FOS	
Originator Ref		
Priority	2	

Section

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Figure Table

Category Name Planning & Scheduling Design

Actionee ECS

Sub Category

Related RIDs
Subcategory ID

Subject FOS Support during emergency conditions

Description of Problem or Suggestion:

During failure of TDRS link, DSN and GN shall provide S-band link support. CDR presentation did not mention this area, although proposed system is capable of providing this support.

Originator's Recommendation

Provide materials to show the system can support it.

GSFC Response by:

GSFC Response Date

HAIS Response by: Bill Moore

HAIS Schedule

HAIS R. E. Scott Carter

HAIS Response Date 11/3/95

We presented the highlights of our design during the CDR presentations. In the interest of time some details were omitted or covered quickly. Our presentation did mention using DSN & GN if there is a TDRS failure. (Day 2 - Volume 1, PAS Flight Operations Tools - Charts TC-2, TC-9 & TC-12). The design specification also discusses this in Book 2, Section 3.10.

Status Closed

Date Closed 11/14/95

Sponsor Johns

Attachment if any
